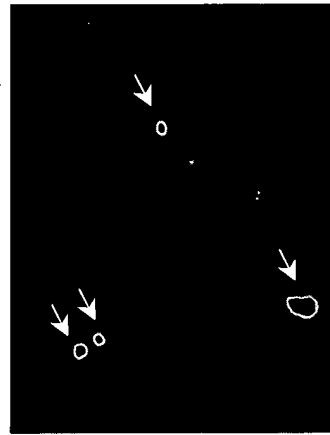




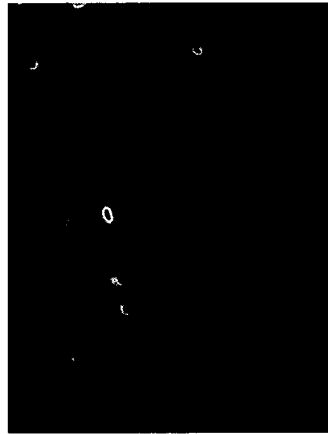
Fig. 1 Propidium Iodide Uptake by WS1 Human Foreskin Fibroblasts During Electroporation

Propidium Iodide: Membrane impermeable, DNA binding fluorescent agent.

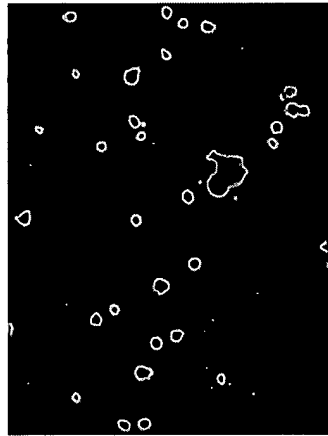
Molecular weight is comparable to trehalose.



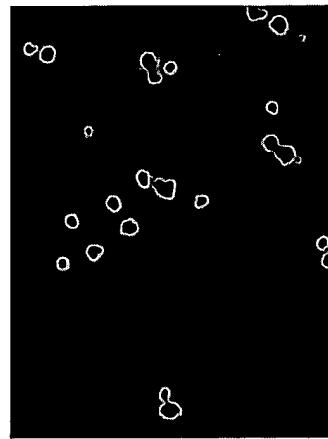
Control



1 pulse



4 pulses



10 pulses

Fig. 2 Propidium Iodide Uptake by WS1 Human Foreskin Fibroblasts During Electroporation

Electroporation Buffer: 1xPBS + 20 μ g/mL Propidium Iodide

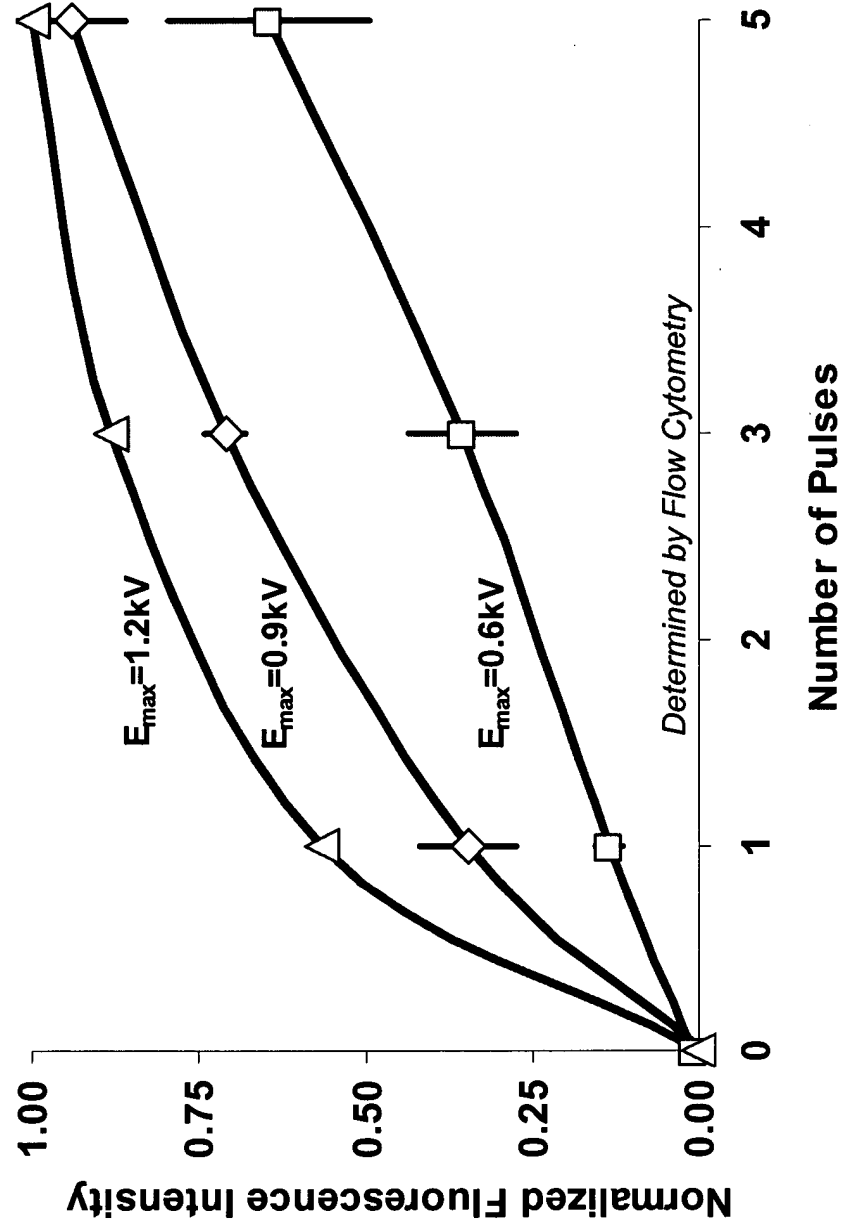




Fig. 3 Long Term Viability after Electroporation

